

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: Unassigned
Examiner: Unassigned

In Re PATENT APPLICATION Of:

Applicants : Jen-Kai CHEN et al.

Appln. No. : Unassigned

Filed : May 16, 2001

For : METHOD FOR COMPENSATING
DIFFERENT CLOCK SIGNALS BETWEEN
SWITCH AND PERIPHERAL DEVICE

Attorney Ref. : SUND 202

**PRELIMINARY
AMENDMENT**

Commissioner for Patents
Washington, D.C. 20231

Sir:

Preliminary to examination, please amend the application as follows:

IN THE CLAIMS

Please amend claims 14 and 20, and add new claims 21 and 22 as follows:

14. (Amended) The method of claim 13, wherein the N-th queue link node QLN(N) further comprises a fifth field for recording a source port speed of the N-th packet.

20. (Amended) The method of claim 19, wherein the N-th link node QLN(N) further comprises a fifth field for recording a source port speed of the N-th packet.

--21. The method of claim 18, wherein the N-th link node QLN(N) further comprises a fifth field for recording a source port speed of the N-th packet.

22. The method of claim 12, wherein the N-th link node QLN(N) further comprises a fifth field for recording a source port speed of the N-th packet.--

ENCLOSURE
Please charge any further
fees to the Deposit Account
No. 18-0002
PER ENCLOSED \$40.00

REMARKS

Claims 14 and 20 have been amended and new claims 21 and 22 have been added, to eliminate multiple claim dependencies. Please enter these claim changes prior to calculating the fee. Examination of the application is respectfully requested.

Respectfully submitted,

May 16, 2001
Date



Steven M. Rabin - Reg. No. 29,102
RABIN & CHAMPAGNE, P.C.
Telephone: (202) 659-1915
Facsimile: (202) 659-1898
CUSTOMER NO. 23995

SMR:pjl

MARKED UP AMENDMENTS TO CLAIMS

14. (Amended) The method of claim [12 or] 13, wherein the N-th queue link node QLN(N) further comprises a fifth field for recording a source port speed of the N-th packet.

20. (Amended) The method of claim [18 or] 19, wherein the N-th link node QLN(N) further comprises a fifth field for recording a source port speed of the N-th packet.